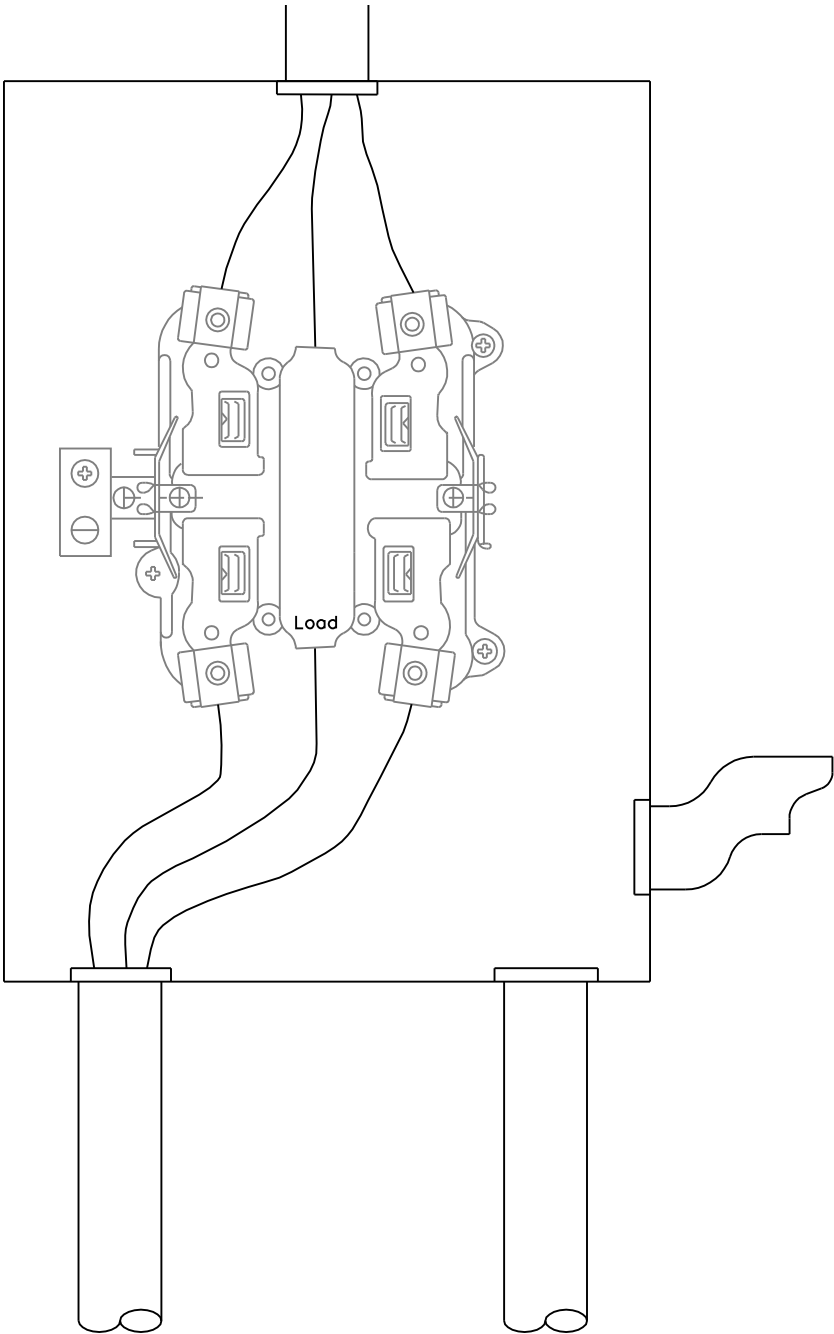


METER SOCKET DESCRIPTION; 4 TERMINAL, 100/150 AMP  
SOCKETS SHALL BE CONSTRUCTED IN ACCORDANCE WITH ANSI PUBLICATIONS

SOCKETS SHALL BE  
CONSTRUCTED OF 16  
GAUGE GALVANIZED  
STEEL 1 1/4 oz. CLASS  
ZINC COATED

COVER SHALL BE ONE  
PIECE RINGLESS DESIGN  
WITH SUITABLE DEVISE  
FOR CLOSING AND  
SEALING



THE THE FOLLOWING COLD SEQUENCE GUIDELINE MUST BE FOLLOWED:

ALL NEW COMMERCIAL METERING INSTALLATIONS, 200 AMPS AND LESS REQUIRE THE INSTALLATION OF FAULT LIMITING DISCONNECTS ON THE LINE SIDE OF THE METER. FUSE SIZE AND TYPE SHALL LIMIT THE FAULT CURRENT TO THE METER HOUSING TO BE 10,000 AMPS OR LESS. THE FUSED DISCONNECT SHALL BE PURCHASED, INSTALLED AND OWNED BY THE CUSTOMER AND SHALL INCLUDE PROVISIONS FOR AN LPC SEAL. WIRE SEALS WILL BE USED BY LPC TO SECURE THE ENCLOSURE FROM UNAUTHORIZED ENTRY BUT WILL ALLOW THE CUSTOMER EMERGENCY ACCESS FOR FUSE REPLACEMENT.



METER HOUSING, SINGLE PHASE,  
120/240 VOLT SERVICE, LESS  
THAN 200 AMP

REV 1

MTR-13

SCALE: Not to Scale

Power & Communications

DATE: 6/28/06

DRAWN BY: RAWTMF

APPROVED: